

This listing of claims will replace all prior versions, and listings, of claims in the application:

**The Status of the Claims:**

1-30. (Canceled).

31. (Currently amended) A door for at least partially covering a doorway and movable relative thereto, the doorway being defined by a surrounding structure that includes a wall such that the doorway has a width, the door comprising:

an upper track;

a door panel suspended from the upper track and being movable horizontally relative to the doorway along a predetermined normal path;

a lower track disposed below the upper track, wherein the lower track is attachable to the surrounding structure such that the lower track is entirely outside the width of the doorway;

a panel retention system comprising: adapted to be carried by the door panel,  
wherein the panel retention system

a track follower movably coupled to the lower track; and

a housing coupled along a longitudinal side of the door panel and in which  
a biasing element is positioned, wherein the biasing element is operatively  
coupled to the track follower and has a longitudinal axis that is substantially  
parallel to the longitudinal side of the door panel,

wherein an interaction between the biasing element and the track follower at least partially guides the door panel along the predetermined normal path,  
is movably connected to the lower track such that the panel retention system and the lower track provide relative traveling motion therebetween to help guide the door panel along the predetermined normal path; and  
a resilient connection provided by at least one of the lower track and the panel retention system; wherein the biasing element resilient connection limits movement of the door panel out of the predetermined normal path, wherein the panel retention system track follower remains in contact with the lower track even if the door panel moves out of the predetermined normal path.

32-36. (Canceled).

37. (Currently amended) The door of claim 31, wherein the lower track is comprises a stationary bar.

38. (Currently amended) The door of claim 31, wherein ~~the panel retention system comprises a spring and a track follower, wherein the track follower engages the track and the spring is coupled to the track follower~~ the interaction between the biasing element and the track follower is to urge the door panel toward the predetermined normal path when the door panel is beyond the predetermined normal path.

39. (Currently amended) The door of claim 31 [[38]], wherein ~~the spring is disposed within the housing~~ comprises a tube.

40. (Currently amended) The door of claim 31 ~~[[39]]~~, wherein the biasing element comprises ~~spring~~ is a tension spring.

41. (Currently amended) The door of claim 31 ~~[[38]]~~, further comprising a pliable elongate member that operatively couples ~~coupling~~ the biasing element ~~spring~~ to ~~and~~ the track follower.

42. (Currently amended) The door of claim 41, wherein the pliable elongate member has a length that is adjustable to vary the resiliency of the pliable elongate member ~~member's resiliency~~.

43. (Withdrawn) The door of claim 31, wherein the lower track includes the resilient connection.

44. (Currently amended) The door of claim 31, wherein the panel retention system includes ~~the~~ a resilient connection.

45. (Currently amended) A door movable relative a doorway defined by a wall and a floor, wherein the doorway defines a path of pedestrian and vehicle travel through the wall and wherein the door may be subjected to an impact force, the door comprising:  
an upper track;  
a door panel suspended from the upper track and being movable horizontally across the doorway along a predetermined normal path;

a lower track disposed below the upper track, attachable to the wall, and ~~configured~~ adapted to be disposed above the floor such that no portion of the lower track extends into the path of pedestrian and vehicle travel;

a panel retention system comprising: ~~adapted to be carried by the door panel,~~

a housing coupled to a longitudinal side or face of the door panel and in which a biasing element is positioned, wherein a longitudinal axis of the housing is substantially parallel to the longitudinal side or face of the door panel;

a track follower movably coupled to the lower track to at least partially guide the door panel along the predetermined normal path; and

an elongate member having a first end coupled to the biasing element and a second end engaging the track follower, wherein an interaction between the housing, the biasing element and the elongate member at least partially extends the biasing element within the housing.

~~wherein the panel retention system is movably connected to the lower track such that the panel retention system and the lower track provide relative traveling motion therebetween to help guide the door panel along the predetermined normal path; and~~

a resilient connection provided by the lower track and the panel retention system, wherein the resilient connection allows the door panel to deviate from the predetermined normal path when the impact force exceeds a predetermined magnitude, and wherein the resilient connection returns the door panel to the predetermined normal path when the impact force no longer exceeds the predetermined magnitude, wherein the panel retention system remains in contact with the lower track even if the impact force exceeds the predetermined magnitude and the door panel moves out of the predetermined normal path.

46. (Cancelled).

47. (Cancelled).

48. (Currently amended) The door of claim 45, wherein an interaction between the biasing element, the track follower and the elongate member is to return the resilient nature of the resilient connection is what returns the door panel to the predetermined normal path.

49. (Currently amended) The door of claim 45, wherein the lower track comprises is a stationary bar.

50. (Currently amended) The door of claim 45, wherein an interaction between the biasing element and the track follower is the panel retention system comprises a spring and a track follower, wherein ~~the track follower engages the track and the spring is coupled to the track follower to urge the door panel toward the~~ predetermined normal path when the door panel is beyond the predetermined normal path.

51. (Currently amended) The door of claim 45 ~~[[50]]~~, wherein the housing comprises spring ~~is disposed within a tube.~~

52. (Currently amended) The door of claim 45 ~~[[51]]~~, wherein the biasing element comprises spring ~~is a tension spring.~~

53. (Cancelled)

54. (Currently amended) The door of claim 45 ~~[[53]]~~, wherein the ~~pliable~~ elongate member has a length that is adjustable to vary ~~its~~ the resiliency of the elongate member.

55. (Withdrawn) The door of claim 45, wherein the lower track includes the resilient connection.

56. (Currently amended) The door of claim 45, wherein the panel retention system includes ~~the~~ a resilient connection.

57. (Currently amended) A door for at least partially covering a doorway and movable relative thereto, the doorway being defined by a surrounding structure that includes a wall such that the doorway has a width, the door comprising:

an upper track;

a door panel suspended from the upper track and being movable horizontally relative to the doorway along a predetermined normal path;

a lower track disposed below the upper track, wherein the lower track is attachable to the surrounding structure such that the lower track is entirely outside the width of the doorway;

a panel retention system comprising:

a housing coupled to a longitudinal side or face of the door panel and in which a biasing element is positioned;

a track follower movably coupled to the lower track; and

an elongate member having a first end coupled to the biasing element and a second end engaging the track follower, wherein an interaction between the housing, the biasing element and the elongate member at least partially extends the biasing element within the housing,

adapted to be carried by the door panel, wherein the panel retention system is movably connected to the lower track such that the panel retention system and the lower track provide relative traveling motion therebetween to help guide the door panel along the predetermined normal path; and

a resilient connection provided by at least one of the lower track and the panel retention system, wherein an interaction between the biasing element, the elongate

~~member and the track follower enables the resilient connection~~ allows the door panel to move out of the predetermined normal path when subjected to an impact force but applies a restorative force to the door panel that has both a horizontal component and a vertical component to return the door panel to the predetermined normal path upon removal of the impact force.

58. (Currently amended) The door of claim 57, wherein the track follower ~~panel retention system~~ remains in contact with the lower track even if the door panel moves out of the predetermined normal path.

59. (Currently amended) A door for at least partially covering a doorway and movable relative thereto, the doorway being defined by a surrounding structure that includes a wall such that the doorway has a width, the door comprising:

an upper track;

a door panel suspended from the upper track and being able to translate relative to the doorway along a predetermined normal path;

a lower track disposed below the upper track, wherein the lower track is attachable to the surrounding structure such that the lower track is entirely outside the width of the doorway; and

a resilient retention system comprising:

a housing coupled to a longitudinal side or face of the door panel and in which a biasing element is positioned;

a track follower movably coupled to the lower track to at least partially guide the door panel along the predetermined normal path;



an elongate member having a first end coupled to the biasing element and a second end engaging the track follower; and

a stop coupled to the elongate member to limit the movement of the elongate member relative to the housing.

carried by the door panel and movably connected to the lower track to help guide the door panel along the predetermined normal path, wherein the resilient retention system allows the door panel to move both vertically and horizontally out of the predetermined normal path when the door panel is subjected to an impact force but wherein the resilient retention system returns the door panel to the predetermined normal path upon removal of the impact force.

60. (Currently amended) The door of claim 59, wherein the ~~panel retention system comprises a spring and a track follower, wherein the track follower engages the lower track and the spring is coupled to the track follower~~ biasing element is to urge the door panel toward the predetermined normal path when the door panel is out of the predetermined normal path.

61. (Currently amended) The door of claim 59 ~~[[60]]~~, wherein the track follower remains in contact with the lower track even when the door panel is out of the predetermined normal path.

62. (Currently amended) The door of claim 59 ~~[[60]]~~, wherein the housing ~~comprises a spring is disposed within a tube.~~

63. (Currently amended) The door of claim 59 ~~[[62]]~~, wherein the biasing element comprises spring ~~is~~ a tension spring.

64. (Cancelled)

65. (New) The door of claim 31, wherein the track follower comprises an annular track follower.

66. (New) The door of claim 31, wherein the lower track comprises a contour to guide the movement of the track follower.